

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the Patent Application of:	:	
John Burgess et al.	:	
Serial No.:	:	Art Unit : 2486
10/666,940	:	
Filed:	:	Examiner: Anand S. Rao
09-19-2003	:	
Title: Method And Apparatus For Transmitting	:	
Video Signals	:	
	:	

Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

**INFORMATION DISCLOSURE STATEMENT**

Sir:

In accordance with the provisions of 37 C.F.R. § 1.56, Applicants submit herewith Form PTO/SB/08a listing references. A copy of each non-patent reference listed in the Form PTO/SB/08a is enclosed.

Applicants would like to bring to the Examiner's attention that this pending application relates to the following U.S. and foreign applications:

1. U.S. Patent Application No. 10/233,299, filed on August 29, 2002, entitled, "Method And Apparatus For Digitizing And Compressing Remote Video Signals."
2. U.S. Patent Application No. 10/799,349, filed on March 12, 2004, entitled, "Switchless Kvm Network With Wireless Technology."
3. U.S. Patent Application No. 10/898,001, filed on July 24, 2004, entitled, "Method And Apparatus For Caching, Compressing And Transmitting Video Signals."
4. U.S. Patent Application No. 10/988,184, filed on November 12, 2004, entitled, "Wireless Management Of Remote Devices."

5. U.S. Patent Application No. 11/102,450, filed on April 4, 2005, entitled, "Wireless Management System For Control Of Remote Devices."

6. U.S. Patent Application No. 11/241,845, filed on September 30, 2005, entitled, "Wireless Remote Device Management Utilizing Mesh Topology."

7. U.S. Patent Application No. 12/728,998, filed on March 22, 2010, entitled, "Method And Apparatus For Digitizing And Compressing Remote Video Signals."

8. U.S. Patent Application No. 12/881,255, filed on September 14, 2010, entitled, "Wireless Management Of Remote Devices."

9. U.S. Patent Application No. 12/947,743, filed on November 16, 2010, entitled, "Wireless Management System For Control Of Remote Devices."

10. PCT Patent Application No. PCT/US2004/029899, filed on September 10, 2004, entitled, "Method And Apparatus For Transmitting Video Signals."

11. PCT Patent Application No. PCT/US2005/007684, filed on March 9, 2005, entitled, "Switchless Kvm Network With Wireless Technology."

12. PCT Patent Application No. PCT/US2005/025275, filed on July 14, 2005, entitled, "Method And Apparatus For Caching, Compressing And Transmitting Video Signals."

13. PCT Patent Application No. PCT/US2005/040948, filed on November 12, 2005, entitled, "Wireless Management Of Remote Devices."

14. PCT Patent Application No. PCT/US2006/012280, filed on April 4, 2006, entitled, "Wireless Management System For Control Of Remote Devices."

15. PCT Patent Application No. PCT/US2006/038567, filed on September 29, 2006, entitled, "Wireless Remote Device Management Utilizing Mesh Topology."

16. European Patent Application No. 04783929.5, filed on September 10, 2004, entitled, "Method And Apparatus For Transmitting Video Signals."
17. European Patent Application No. 05730955.1, filed on March 9, 2005, entitled, "Switchless Kvm Network With Wireless Technology."
18. European Patent Application No. 05772143.3, filed on July 14, 2005, entitled, "Method And Apparatus For Caching, Compressing, And Transmitting Video Signals."
19. European Patent Application No. 05820759.8, filed on November 12, 2005, entitled, "Wireless Management Of Remote Devices."
20. European Patent Application No. 06740384.0, filed on April 4, 2006, entitled, "Wireless Management System For Control Of Remote Devices."
21. European Patent Application No. 06816094.4, filed on September 29, 2006, entitled, "Wireless Remote Device Management Utilizing Mesh Topology."
22. Canadian Patent Application No. 2559404, filed on September 12, 2006, entitled, "Switchless KVM Network With Wireless Technology."
23. Canadian Patent Application No. 2575654, filed on July 31, 2007, entitled, "Method And Apparatus For Caching, Compressing, And Transmitting Video Signals."

The submission of any document herewith, is not intended that any such document constitutes prior art against any of the claims or is considered to be material to patentability as defined in 37 C.F.R. § 1.56.

The information disclosure statement is being submitted accompanying the Request for Continued Examination (RCE). Consequently, no fee is due in connection with this submission. However, if a fee is deemed to be due, the Commissioner is authorized to charge our Deposit Account No. 03-3839.

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Respectfully submitted,

Date: 7/1/11



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